

LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>				Atty. Docket No.: 7596/80982		Appl No.: to be assigned		
				Applicant(s) Schiller, <i>et al.</i>				
				Filing Date: herewith		Group: to be assigned		
U.S. PATENT DOCUMENTS								
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
	AA I	5,312,899	May 17, 1994	Schiller	530	331	Jun. 30, 1989	
	AB I	5,602,100	Feb. 11, 1997	Brown, <i>et al.</i>	514	18	Apr. 21, 1994	
	AC I	5,885,958	Mar. 23, 1999	Zadina, <i>et al.</i>	514	9	Mar. 25, 1997	
	AD I	5,994,372	Nov. 30, 1999	Yaksh	514	327	Nov. 30, 1999	
	AE							
	AF							
	AG							
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	AH I	WO 95/22557	24 August 1995	WIPO	G07K	5/107		
	AI							
	AJ							
	AK							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
	AL I	Clapp, <i>et al.</i> , "Cardiovascular and Metabolic Responses to Two Receptor-Selective Opioid Agonists in Pregnant Sheep," <i>Am. J. Obstet. Gynecol.</i> 178:397-401 (1998).						
	AM I	DiMaio, <i>et al.</i> , "Synthesis and Pharmacological Characterization in Vitro of Cyclic Enkephalin Analogues: Effect of Conformational Constraints on Opiate Receptor Selectivity," <i>J. Med. Chem.</i> 25:1432-1438 (1982).						
	AN I	Majer, <i>et al.</i> , "Synthesis of Methylated Phenylalanines Via Hydrogenolysis of Corresponding 1,2,3,4-Tetrahydroisoquinoline-3-Carboxylic Acids," <i>Int. J. Peptide Protein Res.</i> 43:62-68 (1994).						
	AO I	Schiller, <i>et al.</i> , "Dermorphin Analogues Carrying an Increased Positive Net Charge in Their 'Message' Domain Display Extremely High μ Opioid Receptor Selectivity," <i>J. Med. Chem.</i> 32:698-703 (1989).						
	AP I	Schiller, <i>et al.</i> , "TIPP[ψ]: A Highly Potent and Stable Pseudopeptide δ Opioid Receptor Antagonist with Extraordinary δ Selectivity," <i>J. Med. Chem.</i> 36:3182-3187 (1993).						
	AQ I	Schiller, <i>et al.</i> , "Unsulfated C-Terminal 7-Peptide of Cholecystokinin: A New Ligand of the Opiate Receptor," <i>Biochem. Biophys. Res. Comm.</i> 85:1332-1338 (1978).						
	AR I	Schiller, <i>et al.</i> , "Opioid Peptide Analogs with Novel Activity Profiles as Potential Therapeutic Agents for use in Analgesia," <i>Pept. Sci.: Present Future, Proc. 1st Int. Pept. Symp.</i> (1999), Meeting Date 1997, 665-669.						
	AS							
Examiner				Date Considered 3-29-05				